

From: Richard Fetzer/R3/USEPA/US
Sent: 4/24/2012 6:13:31 PM
To: "Richard Rupert" <Rupert.Richard@epamail.epa.gov>
CC:
BCC: Richard Fetzer
Subject: Fw: DIMOCK Residential Groundwater Site: Review of GW Data for Trends

I had ask Gary for this a few weeks ago. I think it generally supports your presentation....but didn't look at the details.

Richard M. Fetzer
Federal On-Scene Coordinator
100 Gypsum Road
Stroudsburg, PA 18360
(215) 341-6307

----- Forwarded by Richard Fetzer/R3/USEPA/US on 04/24/2012 06:12 PM -----

From: Gary Newhart/CI/USEPA/US
To: Richard Fetzer/R3/USEPA/US@EPA, Kelley Chase/R3/USEPA/US@EPA
Cc: John Gilbert/CI/USEPA/US@EPA
Date: 04/24/2012 04:59 PM
Subject: Fw: DIMOCK Residential Groundwater Site: Review of GW Data for Trends

FYI:

----- Forwarded by Gary Newhart/CI/USEPA/US on 04/24/2012 04:57 PM -----

From: Ex. 4 - CBI
To: Gary Newhart/CI/USEPA/US@EPA
Cc: Ex. 4 - CBI
Date: 04/24/2012 02:40 PM
Subject: Dimock Residential Groundwater Site: Reveiw of GW Data for Trends

Gary,

Ex. 5 - Deliberative

For each of the above listed parameters, you will see a separate worksheet within the attached excel spreadsheet. For starters, I have generated 3 scatter charts for each parameter/analyte. This approach allows us to first visually examine the behavior and look for pattern(s).

So far, I have made the following general observations:

Ex. 5 - Deliberative

Please feel free to call or email me if you have questions or if you need to discuss further.

Thank you for the opportunity to assist you.

Regards.

Ex. 4 - CBI

From: Gary Newhart [<mailto:Newhart.Gary@epamail.epa.gov>]

Sent: Monday, April 23, 2012 10:36 AM

To: Ex. 4 - CBI

Subject: EXTERNAL: Fw:

Gary Newhart, P.G.

Geotechnical Engineer / Environmental Scientist, USEPA/ERT

Cincinnati, Ohio

513-470-8662 (cell)

-----Forwarded by Gary Newhart/CI/USEPA/US on 04/23/2012 10:35AM -----

To: Gary Newhart/CI/USEPA/US@EPA

From: Richard Rupert/R3/USEPA/US

Date: 04/10/2012 04:38PM

Subject: (Untitled)

(See attached file: RFI Area of Concern Analytical Results (3.26.2012).xlsx)

(See attached file: Anionic Surfactants.xlsx)

(See attached file: rupert3 methane and metals summary table only.xlsx)

Richard Rupert,

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"The commander in the field is always right and the rear echelon is wrong, unless proved otherwise."

Colin Powell

- rupert3 methane and metals summary table only_DP_R1.xlsx